



DJ Speaker

ZEB **VIBEPRO**



User Manual

www.zebronics.com

Dear Customer,

Thank you for purchasing the **“ZEB-VIBE PRO”** DJ Speaker. Please read this user manual carefully before operation & save it for future reference.

Note:

- Avoid the use of this product at the high-temperature and high humidity environment.
- Avoid the self-disassembling of the product or it will result in voiding the Product's warranty.
- Turn off the speaker when the speaker is not in use.
- To know more about Terms and conditions for warranty policy, please visit

<https://zebronics.com/pages/warranty-policy>

Features:

- 120W RMS
- Up to 5h* Backup
- Dual 20.32cm Full range Drivers
- Voice Changing Wireless Mic
- Karaoke Function
- 6.3mm Microphone Input x 2
- 6.3mm Guitar Input
- BT v5.3 | USB | mSD | AUX
- TWS Function
- Volume ,Bass, Treble controls

- MIC Volume & Echo Controls
- RGB Lights
- LED Display
- Type-C Charging
- Built-in Rechargeable Battery

Specifications:

BT name	: ZEB-Vibe Pro
BT version	: v5.3
Output Power (RMS)	: 120W
Driver Size	
Full range	: 21cm x 2
Tweeter	: 6.1cm x 1
Impedance	
Full range	: 3.6Ω
Tweeter	: 10.7Ω
Frequency Response	: 20Hz-20kHz
S/N Ratio	: ≥80dB
Separation	: ≥80dB
File format support	
(USB/mSD)	: MP3
Line input	: 3.5mm
Max Supported	
USB/mSD memory size	: 32GB
Charging time	: 3.5h
Playback time	: 5h*
Product Dimension	
(W x D x H)	: 28 x 28 x 66 cm

Net. Weight

: 5.7 kg

** at 50% volume(LED off)*

Package Contents:

Speaker : 1 U

Wireless Mic : 1 U

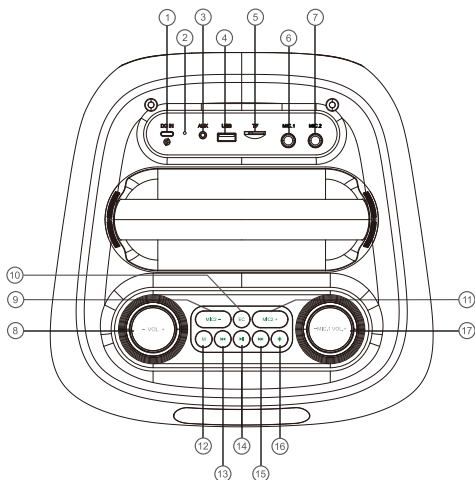
Charging Cable : 1 U

QR Code Guide : 1 U

Input Cable : 1 U

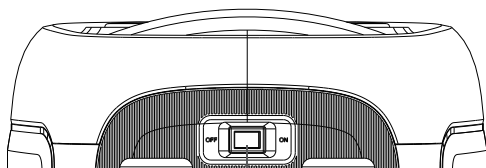
Buttons Description:

Front:



1. Type-C Charging Port
2. LED Indicator
3. AUX
4. USB port
5. mSD card slot
6. MIC1 input port
7. MIC2 input port
8. Master Volume Control
9. MIC2 Volume Decrease
10. Echo Control
11. MIC2 Volume Increase
12. Mode Button
13. Previous Track Button
14. Play/Pause Button
15. Next Track Button
16. RGB Modes Button
17. MIC1 Volume Control

Rear:



Power Button

Instructions for Use:

Button function:

- Turn the speaker On/Off using the "POWER" switch.
- Single Press "**M**" button to switch between modes.
- Long press the "**M**" button to enter the TWS mode.
- Use the master volume control knob to increase /decrease the volume.
- Press the Previous/ Next button to control the media.
- Press ►|| DI button to Play or Pause the Track being played.
- Press  button to switch between different LED modes.
- Press MIC2 - to decrease volume of MIC2
- Press MIC2 + to increase volume of MIC2
- Use the MIC1 Volume control knob to adjust the sound level of MIC1
- Press EC button to adjust Echo Volume of the mic
-   Insert 6.3mm wired microphone into the MIC1 / MIC 2 Port.

Pairing with the Bluetooth speaker:

- Power ON the Speaker and you will hear the indication tone for the BT mode.
- Turn ON BT on your phone or tablet and search for the nearby BT compatible devices.
- Search for the BT name "**ZEB-Vibe Pro** " and tap to connect it.

Micro SD / USB Mode:

- Once the speaker is ON, insert the micro SD card / USB drive to the respective ports of the "**ZEB-VIBE PRO**" and the speaker will automatically detect the track from the USB drive/Micro SD card and play.
- Press Prev/Next button to control the media.
- Use the Master volume knob to control the volume of the speaker.

AUX-In :

The speaker can be connected to an audio source using a 3.5 to 3.5mm cable. Connect one end of the cable to the AUX - In port on the speaker and the other end an audio source. The audio from the source can be Played through the speaker.

TWS Function:

- When two speakers are in Bluetooth mode, long press the "**M**" button on one of the speakers to enter TWS mode. It will search and connect with another speaker automatically.
- Once the two speakers are connected successfully, you can control both speakers at the same time.

Note: Requires two speakers for the TWS feature.

Charging the Speaker:

- Use a DC 5V/3A adapter for charging the speaker.
- RED LED will be ON while charging.
- Once the speaker is fully charged, the RED LED goes OFF.

